

## **603 STRIP AROUND MANHOLE FRAMES**

### **603.01 DESCRIPTION.**

Work consists of cutting a tapering channel approximately 4 feet wide in existing asphalt or PCC surface around manhole frames. The channel shall be formed by making a vertical cut at the frame approximately 1 inch in depth as determined by the Engineer, carefully removing existing surface by chipping, or other approved procedures as directed by the Engineer to form a gradual taper up to 4 feet wide and feathered to meet existing surface. All tools used shall meet the approval of the Engineer. Disposal of removed materials shall be included as part of the work.

### **603.02 MEASURE AND PAYMENT.**

The unit of measure for Strip Around Manhole Frames will be per each manhole or similar structure stripped.

Payment will be made at the contract unit price per each, which payment will include all operations necessary for proper removal and disposal and all labor, tools, equipment, and incidentals necessary to complete the work.